

PROJECT SUMMARY

EDI_4010_TEST_1

**This proposal is being submitted to conduct a test of the application-
'Proposal Submission' in EDI format.**

**An EDI equivalent of this proposal will be created and submitted
through the EDI submission. The database tables and the printed copies will both be
compared for the EDI version and the online version.**

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For font size and page formatting specifications, see GPG section II.C.

Section	Total No. of Pages in Section	Page No.* (Optional)*
Cover Sheet (NSF Form 1207 - Submit Page 2 with original proposal only)		
A Project Summary (not to exceed 1 page)	1	_____
B Table of Contents (NSF Form 1359)	1	_____
C Project Description (including Results from Prior NSF Support) (not to exceed 15 pages) (Exceed only if allowed by a specific program announcement/solicitation or if approved in advance by the appropriate NSF Assistant Director or designee)	0	_____
D References Cited	1	_____
E Biographical Sketches (Not to exceed 2 pages each)	2	_____
F Budget (NSF Form 1030, including up to 3 pages of budget justification)	3	_____
G Current and Pending Support (NSF Form 1239)	1	_____
H Facilities, Equipment and Other Resources (NSF Form 1363)	1	_____
I Special Information/Supplementary Documentation	_____	_____
J Appendix (List below.) (Include only if allowed by a specific program announcement/ solicitation or if approved in advance by the appropriate NSF Assistant Director or designee)	_____	_____
Appendix Items:		

*Proposers may select any numbering mechanism for the proposal, however, the entire proposal must be paginated. Complete both columns only if the proposal is numbered consecutively.

The project to accept NSF proposals in EDI transaction format 194 is currently in progress.

REFERENCES CITED

EDI_4010_TEST_1

Ref-1

Ref-2

Ref-3

Ref-4

BIOGRAPHICAL SKETCH

**This is a test biographical info of Mary JonesContinued first line in MTX03 This is a next
line of biographical info of Mary JonesContinued next line in MTX03**

BIOGRAPHICAL SKETCH

This is a test biographical info of Paul Neil This is a next line of biographical info of Paul Neil

SUMMARY PROPOSAL BUDGET YEAR 1

ORGANIZATION Louisiana State University at Eunice				FOR NSF USE ONLY			
				PROPOSAL NO.	DURATION (months)		
PRINCIPAL INVESTIGATOR / PROJECT DIRECTOR Mary L Jones				AWARD NO.	Proposed	Granted	
A. SENIOR PERSONNEL: PI/PD, Co-PI's, Faculty and Other Senior Associates (List each separately with title, A.7. show number in brackets)				NSF Funded Person-mos.		Funds Requested By proposer	Funds granted by NSF (if different)
	CAL	ACAD	SUMR				
1. Mary L Jones	6.00	8.00	9.00	\$ 1,000			
2. Kate Monroe	4.00	9.00	0.00	3,000			
3. Paul M Neil	5.00	4.00	8.00	2,000			
4.							
5.							
6. (0) OTHERS (LIST INDIVIDUALLY ON BUDGET JUSTIFICATION PAGE)	0.00	0.00	0.00	0			
7. (3) TOTAL SENIOR PERSONNEL (1 - 6)	15.00	21.00	17.00	6,000			
B. OTHER PERSONNEL (SHOW NUMBERS IN BRACKETS)							
1. (2) POST DOCTORAL ASSOCIATES	3.00	3.00	3.00	1,300			
2. (1) OTHER PROFESSIONALS (TECHNICIAN, PROGRAMMER, ETC.)	4.00	5.00	19.00	1,400			
3. (4) GRADUATE STUDENTS				2,400			
4. (5) UNDERGRADUATE STUDENTS				2,000			
5. (3) SECRETARIAL - CLERICAL (IF CHARGED DIRECTLY)				1,200			
6. (2) OTHER				1,320			
TOTAL SALARIES AND WAGES (A + B)				15,620			
C. FRINGE BENEFITS (IF CHARGED AS DIRECT COSTS)				2,000			
TOTAL SALARIES, WAGES AND FRINGE BENEFITS (A + B + C)				17,620			
D. EQUIPMENT (LIST ITEM AND DOLLAR AMOUNT FOR EACH ITEM EXCEEDING \$5,000.)							
Mass Spectrometer				\$ 5,230			
TOTAL EQUIPMENT				5,230			
E. TRAVEL							
1. DOMESTIC (INCL. CANADA AND U.S. POSSESSIONS)				1,200			
2. FOREIGN				1,243			
F. PARTICIPANT SUPPORT COSTS							
1. STIPENDS \$		5,400					
2. TRAVEL		1,230					
3. SUBSISTENCE		1,295					
4. OTHER		5,629					
TOTAL NUMBER OF PARTICIPANTS (5)				13,554			
TOTAL PARTICIPANT COSTS							
G. OTHER DIRECT COSTS							
1. MATERIALS AND SUPPLIES				2,222			
2. PUBLICATION COSTS/DOCUMENTATION/DISSEMINATION				3,333			
3. CONSULTANT SERVICES				4,444			
4. COMPUTER SERVICES				5,555			
5. SUBAWARDS							
6. OTHER				666			
TOTAL OTHER DIRECT COSTS				16,220			
H. TOTAL DIRECT COSTS (A THROUGH G)				55,067			
I. INDIRECT COSTS (F&A)(SPECIFY RATE AND BASE)							
% of MTDC (Rate: 45.0000, Base: 32067)							
TOTAL INDIRECT COSTS (F&A)				14,430			
J. TOTAL DIRECT AND INDIRECT COSTS (H + I)				69,497			
K. RESIDUAL FUNDS (IF FOR FURTHER SUPPORT OF CURRENT PROJECTS SEE GPG II.D.7.j.)							
L. AMOUNT OF THIS REQUEST (J) OR (J MINUS K)				\$ 69,497			
M. COST SHARING PROPOSED LEVEL \$							
AGREED LEVEL IF DIFFERENT \$							
PI / PD TYPED NAME & SIGNATURE*			DATE	FOR NSF USE ONLY			
Mary L Jones				INDIRECT COST RATE VERIFICATION			
ORG. REP. TYPED NAME & SIGNATURE*			DATE	Date Checked	Date Of Rate Sheet	Initials - ORG	

SUMMARY PROPOSAL BUDGET YEAR 2

ORGANIZATION Louisiana State University at Eunice				FOR NSF USE ONLY			
				PROPOSAL NO.	DURATION (months)		
PRINCIPAL INVESTIGATOR / PROJECT DIRECTOR Mary L Jones				AWARD NO.	Proposed	Granted	
A. SENIOR PERSONNEL: PI/PD, Co-PI's, Faculty and Other Senior Associates (List each separately with title, A.7. show number in brackets)				NSF Funded Person-mos.		Funds Requested By proposer	Funds granted by NSF (if different)
	CAL	ACAD	SUMR				
1. Mary L Jones	9.00	8.00	6.00	\$ 2,800			
2. Kate Monroe	0.00	9.00	4.00	5,000			
3. Paul M Neil	8.00	4.00	5.00	4,000			
4.							
5.							
6. (0) OTHERS (LIST INDIVIDUALLY ON BUDGET JUSTIFICATION PAGE)	0.00	0.00	0.00	0			
7. (3) TOTAL SENIOR PERSONNEL (1 - 6)	17.00	21.00	15.00	11,800			
B. OTHER PERSONNEL (SHOW NUMBERS IN BRACKETS)							
1. (2) POST DOCTORAL ASSOCIATES	6.00	6.00	6.00	2,600			
2. (1) OTHER PROFESSIONALS (TECHNICIAN, PROGRAMMER, ETC.)	8.00	10.00	38.00	2,800			
3. (4) GRADUATE STUDENTS				4,800			
4. (10) UNDERGRADUATE STUDENTS				1,000			
5. (3) SECRETARIAL - CLERICAL (IF CHARGED DIRECTLY)				2,400			
6. (2) OTHER				300			
TOTAL SALARIES AND WAGES (A + B)				25,700			
C. FRINGE BENEFITS (IF CHARGED AS DIRECT COSTS)							
TOTAL SALARIES, WAGES AND FRINGE BENEFITS (A + B + C)				1,000			
D. EQUIPMENT (LIST ITEM AND DOLLAR AMOUNT FOR EACH ITEM EXCEEDING \$5,000.)							
Turtle Jet Propulsion Engines			\$ 1,000				
TOTAL EQUIPMENT				1,000			
E. TRAVEL							
1. DOMESTIC (INCL. CANADA AND U.S. POSSESSIONS)				1,200			
2. FOREIGN				1,300			
F. PARTICIPANT SUPPORT COSTS							
1. STIPENDS \$ _____				5,400			
2. TRAVEL _____				1,230			
3. SUBSISTENCE _____				1,295			
4. OTHER _____				5,629			
TOTAL NUMBER OF PARTICIPANTS (10)				TOTAL PARTICIPANT COSTS	13,554		
G. OTHER DIRECT COSTS							
1. MATERIALS AND SUPPLIES				333			
2. PUBLICATION COSTS/DOCUMENTATION/DISSEMINATION				444			
3. CONSULTANT SERVICES				555			
4. COMPUTER SERVICES				666			
5. SUBAWARDS							
6. OTHER				7,777			
TOTAL OTHER DIRECT COSTS				9,775			
H. TOTAL DIRECT COSTS (A THROUGH G)							
				53,529			
I. INDIRECT COSTS (F&A)(SPECIFY RATE AND BASE)							
% of MTDC (Rate: 56.0000, Base: 5000)							
TOTAL INDIRECT COSTS (F&A)				2,800			
J. TOTAL DIRECT AND INDIRECT COSTS (H + I)							
				56,329			
K. RESIDUAL FUNDS (IF FOR FURTHER SUPPORT OF CURRENT PROJECTS SEE GPG II.D.7.j.)							
L. AMOUNT OF THIS REQUEST (J) OR (J MINUS K)							
				\$ 56,329			
M. COST SHARING PROPOSED LEVEL \$				AGREED LEVEL IF DIFFERENT \$			
PI / PD TYPED NAME & SIGNATURE*			DATE	FOR NSF USE ONLY			
Mary L Jones				INDIRECT COST RATE VERIFICATION			
ORG. REP. TYPED NAME & SIGNATURE*			DATE	Date Checked	Date Of Rate Sheet	Initials - ORG	

SUMMARY PROPOSAL BUDGET Cumulative

ORGANIZATION Louisiana State University at Eunice				FOR NSF USE ONLY		
				PROPOSAL NO.	DURATION (months)	
PRINCIPAL INVESTIGATOR / PROJECT DIRECTOR Mary L Jones				AWARD NO.	Proposed	Granted
					NSF Funded Person-mos.	
A. SENIOR PERSONNEL: PI/PD, Co-PI's, Faculty and Other Senior Associates (List each separately with title, A.7. show number in brackets)				CAL	ACAD	SUMR
1. Mary L Jones				15.00	16.00	15.00
2. Kate Monroe				4.00	18.00	4.00
3. Paul M Neil				13.00	8.00	13.00
4.						
5.						
6. () OTHERS (LIST INDIVIDUALLY ON BUDGET JUSTIFICATION PAGE)				0.00	0.00	0.00
7. (3) TOTAL SENIOR PERSONNEL (1 - 6)				32.00	42.00	32.00
B. OTHER PERSONNEL (SHOW NUMBERS IN BRACKETS)						
1. (4) POST DOCTORAL ASSOCIATES				9.00	9.00	9.00
2. (2) OTHER PROFESSIONALS (TECHNICIAN, PROGRAMMER, ETC.)				12.00	15.00	57.00
3. (8) GRADUATE STUDENTS						
4. (15) UNDERGRADUATE STUDENTS						
5. (6) SECRETARIAL - CLERICAL (IF CHARGED DIRECTLY)						
6. (4) OTHER						
TOTAL SALARIES AND WAGES (A + B)						
C. FRINGE BENEFITS (IF CHARGED AS DIRECT COSTS)						
TOTAL SALARIES, WAGES AND FRINGE BENEFITS (A + B + C)						
D. EQUIPMENT (LIST ITEM AND DOLLAR AMOUNT FOR EACH ITEM EXCEEDING \$5,000.)						
\$ 6,230						
TOTAL EQUIPMENT						
E. TRAVEL 1. DOMESTIC (INCL. CANADA AND U.S. POSSESSIONS)						
2. FOREIGN						
F. PARTICIPANT SUPPORT COSTS						
1. STIPENDS \$ 10,800						
2. TRAVEL 2,460						
3. SUBSISTENCE 2,590						
4. OTHER 11,258						
TOTAL NUMBER OF PARTICIPANTS (15) TOTAL PARTICIPANT COSTS						
G. OTHER DIRECT COSTS						
1. MATERIALS AND SUPPLIES						
2. PUBLICATION COSTS/DOCUMENTATION/DISSEMINATION						
3. CONSULTANT SERVICES						
4. COMPUTER SERVICES						
5. SUBAWARDS						
6. OTHER						
TOTAL OTHER DIRECT COSTS						
H. TOTAL DIRECT COSTS (A THROUGH G)						
I. INDIRECT COSTS (F&A)(SPECIFY RATE AND BASE)						
TOTAL INDIRECT COSTS (F&A)						
J. TOTAL DIRECT AND INDIRECT COSTS (H + I)						
K. RESIDUAL FUNDS (IF FOR FURTHER SUPPORT OF CURRENT PROJECTS SEE GPG II.D.7.j.)						
L. AMOUNT OF THIS REQUEST (J) OR (J MINUS K)				\$ 125,826		\$
M. COST SHARING PROPOSED LEVEL \$				AGREED LEVEL IF DIFFERENT \$		
PI / PD TYPED NAME & SIGNATURE*			DATE	FOR NSF USE ONLY		
Mary L Jones				INDIRECT COST RATE VERIFICATION		
ORG. REP. TYPED NAME & SIGNATURE*			DATE	Date Checked	Date Of Rate Sheet	Initials - ORG

Current and Pending Support

(See GPG Section II.D.8 for guidance on information to include on this form.)

The following information should be provided for each investigator and other senior personnel. Failure to provide this information may delay consideration of this proposal.

Investigator: Mary Jones	Other agencies (including NSF) to which this proposal has been/will be submitted.
Support: <input checked="" type="checkbox"/> Current <input type="checkbox"/> Pending <input type="checkbox"/> Submission Planned in Near Future <input type="checkbox"/> *Transfer of Support Project/Proposal Title: Project Manhattan	
Source of Support: DOE Total Award Amount: \$ 4,500 Total Award Period Covered: 01/01/98 - 01/01/99 Location of Project: Person-Months Per Year Committed to the Project. Cal: 1.43 Acad: 1.73 Sumr: 6.00	
Support: <input type="checkbox"/> Current <input type="checkbox"/> Pending <input type="checkbox"/> Submission Planned in Near Future <input type="checkbox"/> *Transfer of Support Project/Proposal Title:	
Source of Support: Total Award Amount: \$ Total Award Period Covered: Location of Project: Person-Months Per Year Committed to the Project. Cal: Acad: Sumr:	
Support: <input type="checkbox"/> Current <input type="checkbox"/> Pending <input type="checkbox"/> Submission Planned in Near Future <input type="checkbox"/> *Transfer of Support Project/Proposal Title:	
Source of Support: Total Award Amount: \$ Total Award Period Covered: Location of Project: Person-Months Per Year Committed to the Project. Cal: Acad: Sumr:	
Support: <input type="checkbox"/> Current <input type="checkbox"/> Pending <input type="checkbox"/> Submission Planned in Near Future <input type="checkbox"/> *Transfer of Support Project/Proposal Title:	
Source of Support: Total Award Amount: \$ Total Award Period Covered: Location of Project: Person-Months Per Year Committed to the Project. Cal: Acad: Sumr:	
Support: <input type="checkbox"/> Current <input type="checkbox"/> Pending <input type="checkbox"/> Submission Planned in Near Future <input type="checkbox"/> *Transfer of Support Project/Proposal Title:	
Source of Support: Total Award Amount: \$ Total Award Period Covered: Location of Project: Person-Months Per Year Committed to the Project. Cal: Acad: Sumr:	

*If this project has previously been funded by another agency, please list and furnish information for immediately preceding funding period.

FACILITIES, EQUIPMENT & OTHER RESOURCES

FACILITIES: Identify the facilities to be used at each performance site listed and, as appropriate, indicate their capacities, pertinent capabilities, relative proximity, and extent of availability to the project. Use "Other" to describe the facilities at any other performance sites listed and at sites for field studies. USE additional pages as necessary.

Laboratory: X-ray, InfraRed scanner, Laser Imaging

Clinical: Centrifuge, Blood Analyser

Animal: Rhesus monkeys, Type-C1Ze Rabbits, Green Marsh Frogs

Computer: 15 Macs, 25 IBM PCs, 4 As400e

Office: 20000 sq ft of the very best office facility

Other: A refrigerator, micro wave oven, projection TV with surround sound

MAJOR EQUIPMENT: List the most important items available for this project and, as appropriate identifying the location and pertinent capabilities of each.

Electron Microscope

OTHER RESOURCES: Provide any information describing the other resources available for the project. Identify support services such as consultant, secretarial, machine shop, and electronics shop, and the extent to to which they will be available for the project. Include an explanation of any consortium/contractual arrangements with other organizations.

Lathes, Milling machines